

September 4, 1992

Original 0/5/032 #2

Norman H. Bangerter, Governor Dee C. Hansen, Executive Director Robert L. Morgan, State Engineer

Southeastern Area • 453 S. Carbon Avenue • P.O. Box 718 • Price, UT 84501-0718 • 801-637-1303

REGIZIVED

SEP 0 8 1992

DIVISION OF OIL GAS & MINING

Division of Oil, Gas & Mining Attn: Daron Haddock 355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203

Re: Genwal Coal Company Stream Alteration #92-93-08 Upper Indian Creek

Dear Daron:

You should be aware that on August 17, 1992, Genwal Coal Company filed the above referenced stream alteration application requesting the right to install a 3-foot parshall flume with a continuous water flow recorder, in the SE4SW4 Section 10, T16S, R6E, SLB&M.

The application is being circulated for comments at the present time with a deadline of September 7, 1992.

Should you have any questions concerning the permit, please contact me.

Sincerely,

Mark P. Page

Regional Engineer

Enclosures MPP/mjk

RECEIVED

PERMIT APPLICATION 7 1992

TO ALTER A NATURAL CHANNEL IN THE STATE OF UTAH I LAKE

1			Application N	umbei	72-75-085	
Applicant's Name (Last, First, M.I.)		Authorized Agent		Telephone Number and Area Code		
Genwal Coal Company		Jay Marshall		(80	(801) 687-9813	
Address (Street, RFD, Box Nu	mber, City, State,	, Zip)		· · · · · · · · · · · · · · · · · · ·		
P.O. Box 1201 Hun	tington, Utal	n 84528				
Quarter Section(s)	Section(s)		Township(s)		Range(s) & Base	
SE SW	10		16 South		6 East SLBM	
County	Watercourse to be altered				Drainage Area	
Emery	Upper Indian Cree		ζ .		Straight Canyon USFS Watershed=05	
Common Description or Addre						
Upper Indian Cree	k, 200 Ft. Sc	outh of Ir	ndian Creek Campo	round		
2 Nature of proposed alteration	(Check applicable	e boxes)			•	
☐ abandon ☐ reali ☐ install ☐ mair	truct		el on works arshall Flume	⊠ wet □ obs	vert cland struction tercourse er	
3 Estimated Cost of Project			4 Project Plans			
\$ 5,000.00						
5 Brief Explanation of Project			Plans included? yes Number of attachments 2			
Install an instre continuous water intake width of 5	flow recorder	in the Ur	per Indian Creek	. The	flume has a maximum	
prior, during, and	needed to mea d following u ta collection	A pars sure and ndergroun is requi	record discharge id coal mining ac red in the minin	from tiviti	th a continuous water the Upper Indian Creek es beneath East wits and is to be used	
7 Detrimental Effects (Anticipate	d changes to the	water and r	elated land resources	. includi	ing	
No detrimental ef levels, vegetatio visable from the itself. The strea stretch of the st	fects on air n, wildlife, road leading m channel wid ream channel, ng foot trail	quality, or aquat: to the Indith will be Foot traited. No heave	surface water quic life will occur ndian Creek Campo ne narrowed (min naffic to the site	uality ur. The ground imum wi e (1 ti	and quantity, noise e flume site is not , or the campground idth=3ft) in a 6' rip per month) will t (bulldozer etc.)	

f 8 Alternatives (other alternatives to the pro	posed action)		
			parshall flume was chosen
due to its ability to acc requirements, minimum env			
9 Names and addresses of adjoining proper			
	nti-La Sal F	orest Personnel, a	orest. The flume site was and reviewed during a site angineers.
United States Department United States Forest Serv Manti-La Sal National For 599 West Price River Driv	ice est		
10 Estimated Starting Date of Project	<u> </u>	Estimated Completic	on Date of Project .
g			
September 1992		Octob	per 1992
mation submitted and statements made edge.	Signature of C	Owner or Authorized Age	
	FOR OFFIC	E USE ONLY	
Recommendations of the Area Engineer	٠.	Approve/Reject	
	12	Area Engineer	Date
	·	o .	



